Drafts
Pending
Active
  L1: (6510302) platform or base or mount or mounting
  L2: (29707) (array or antenna) same (curve or curvature)
  L3: (321085) imaging
  L4: (4884) L2 and L3
  L5: (3275) L1 and L4
  L6: (2863) L5 and @ad<="20031205"
  L7: (2283) (342/22) or (342/27) or (342/52) or (342/176) or (342/179) or (342/180) or (342/190)
  L8: (1765) L7 and @ad<="20031205"
  L9: (2170) L7 and @pd<="20050417"
  L10: (2760) L6 and @pd<="20050417"
  L11: (2760) L5 and @ad<="20031205" and @pd<="20050417"
  L12: (2283) (342/22) or (342/27) or (342/52) or (342/176) or (342/179) or (342/180) or (342/190)
  L13: (1712) L2 and @ad<="20031205" and @pd<="20050417"
  L15: (103) L5 and @ad<="20031205" and @pd>="20050417"
Failed
Saved
  S1: (31) "5455590"
  S2: (4) (("5455590") or ("5557283") or ("5859609") or ("6507309")).PN.
  S3: (4) (US-5455590-S or US-5557283-S or US-5859609-S or US-6507309-S).did.
  S4: (5) (("5455590") or ("5557283") or ("5859609") or ("6507309") or ("20040263379")).PN.
  S5: (5) (US-20040263379-S).did. or (US-5455590-S or US-5557283-S or US-5859609-S or US-6507309-S).
  S6: (1) S5 and (curve or curvature)
  S7: (55329) imaging and (curve or curvature)
  S8: (3956) imaging and (curve or curvature) and locus
  S9: (1033478) antenna or array
  S10: (2266) S8 and S9
  S11: (56790) imaging and (curve or curvature)
  S12: (1053997) antenna or array
  S13: (25574) S11 and S12
  S14: (4765222) platform or base
  S15: (16920) S13 and S14
  S16: (6296900) platform or base or mount or mounting
  S17: (18713) S13 and S16
  S18: (537306) electromagnetic

DB: US-PGPUB;USPAT;USOCR

342/22
342/27
342/52
342/176
342/179
342/180
342/190
342/191
342/195
342/197

	Search Terms	Total	USPAT	US-PGP	EPO	JPO	Deriv
1	342/176	669					
2	342/179	340					
3	342/180	251					
4	342/190	322					
5	342/191	212					
6	342/195	854					
7	342/197	122					
8	342/22	414					
9	342/27	454					

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6510302	platform or base or mount or mounting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:56
L2	29707	(array or antenna) same (curve or curvature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:33
L3	321085	imaging	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:33
L4	4884	L2 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:33
L5	3275	L1 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:33
L6	2863	L5 and @ad<="20031205"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:35
L7	3283	((342/22) or (342/27) or (342/52) or (342/176) or (342/179) or (342/180) or (342/190) or (342/191) or (342/195) or (342/197)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/17 11:36
L8	1765	L7 and @ad<="20031205"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:34

L9	3170	L7 and @pd<="20050417"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:35
L10	2760	L6 and @pd<="20050417"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:35
L11	2760	L5 and @ad<="20031205" and @pd<="20050417"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:37
L12	3283	((342/22) or (342/27) or (342/52) or (342/176) or (342/179) or (342/180) or (342/190) or (342/191) or (342/195) or (342/197)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/17 11:36
L13	1712	12 and @ad<="20031205" and @pd<="20050417"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:36
L15	103	L5 and @ad<="20031205" and @pd>="20050417"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:38

SEARCH NOTES FOR EAST AND IEEE AND INSPEC AND IP.COM

SERIAL NUMBER   10728456

EAST SEARCH

EAST: search history attached

IEEE SEARCH

Results for "((imaging <and> (curve <or> curvature <or> curved) <and> (antenna <or> array))<in>metadata)"

7. **Examples of design curves for multirow arrays used with time-shift compensation**
   Lacefield, J.C.; Waag, R.C.
   Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
   Volume 49, Issue 9, Sep 2002 Page(s): 1340 - 1344

8. **Real-time 3D imaging using 2D curved array**
   Kim, K.S.; Han, H.S.; Chang, S.H.; Song, T.K.
   Ultrasonics Symposium, 2002. Proceedings. 2002 IEEE
   Volume 2, 8-11 Oct. 2002 Page(s): 1713 - 1716 vol.2

INSPEC SEARCH

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	imaging AND (curve OR curvature OR curved) AND (antenna OR array)	unrestricted	268	show titles
2	INZZ	platform OR base OR mount OR mounting	unrestricted	201492	show titles
3	INZZ	1 AND 2	unrestricted	12	show titles

None relevant

IP.COM SEARCH

Search terms:

imaging AND (curve OR curvature OR curved) AND (antenna OR array) and (platform OR base OR mount OR mounting)

NONE RELEVANT